

Amendments to the Specification:

Please replace the first full paragraph on page 2 with the following amended paragraph:

The invention is directed to a memory storing a computer program ~~product~~ including program code, when executed on a computer, for tracking the time spent by a user working with the computer for different projects. The program code is arranged to provide a plurality of virtual desktops which are assignable to different projects and switchable by the user, and to track the time spent by the user working on the different desktops, thereby tracking the time spent on the projects to which the respective desktops are assigned.

Please replace the second full paragraph on page 2 with the following amended paragraph:

According to another aspect, a memory stores a computer program ~~product is provided for extending that extends~~ a computer's operating system which provides a virtual desktop. The computer program ~~product~~ includes program code, when executed, for tracking the time spent by the user working with the computer for different projects. The program code is arranged to extend the operating system's desktop functionality to a multi-desktop functionality, wherein the desktops are switchable by the user and are assignable to different projects; and to track the time spent by the user working on the different desktops, thereby tracking the time spent on the projects to which the respective desktops are assigned.

Please replace the third full paragraph on page 2 with the following amended paragraph:

According to another aspect, a memory stores a computer program ~~product is provided for extending that extends~~ a computer's operating system which provides a plurality of virtual desktops switchable by a user. The computer program ~~product~~ includes program code, when executed, for tracking the time spent by the user working with the computer for different projects, wherein desktops are assigned to projects. The program code is arranged to track the time spent by the user working on the different desktops, thereby tracking the time spent on the

projects to which the respective desktops are assigned.

Please replace the second full paragraph on page 3 with the following amended paragraph:

According to another aspect, a memory stores a computer program ~~product is provided~~ including program code, when executed on a computer, for providing a graphical user interface with a plurality of virtual desktops presenting link icons to a user. The program code is arranged to provide the plurality of virtual desktops in a way that the user can switch from one to another as desired, and to enable the user to define, as individual desktop settings, the link icons individually for the virtual desktops, so that, upon switching from one of the desktops to another, different link icons are displayable.

Please replace the final paragraph on page 3 with the following amended paragraph:

According to another aspect, ~~a method provides~~ a computer user ~~[[with]]~~ uses a plurality of virtual desktops ~~presenting that present~~ link icons to the user. The virtual desktops are switchable by the user. The method comprises enabling the user to define the link icons individually for the virtual desktops, and, ~~when a switch is made from one desktop to another,~~ displaying different link icons for the different desktops~~[[,]]~~ according to the desktop-individual link-icon definition in response to a switch being made from one desktop to another.

Please replace the final paragraph on page 11 with the following amended paragraph:

The way this is ~~implemented~~ performed in practice may depend on the operating system used in the computer (it is noted that the term "operating system" is often used in a strict sense meaning that portion of the software that runs in kernel mode (see, for example, A. Tanenbaum: Modern Operating Systems, 2nd edition, 2001, pp. 1-3)). Herein, the term "operating system" is used in a broader sense including software that is typically sold together as "operating system"; it hence includes software, such as a graphical user interface, which may run not in kernel mode, but rather in user mode.